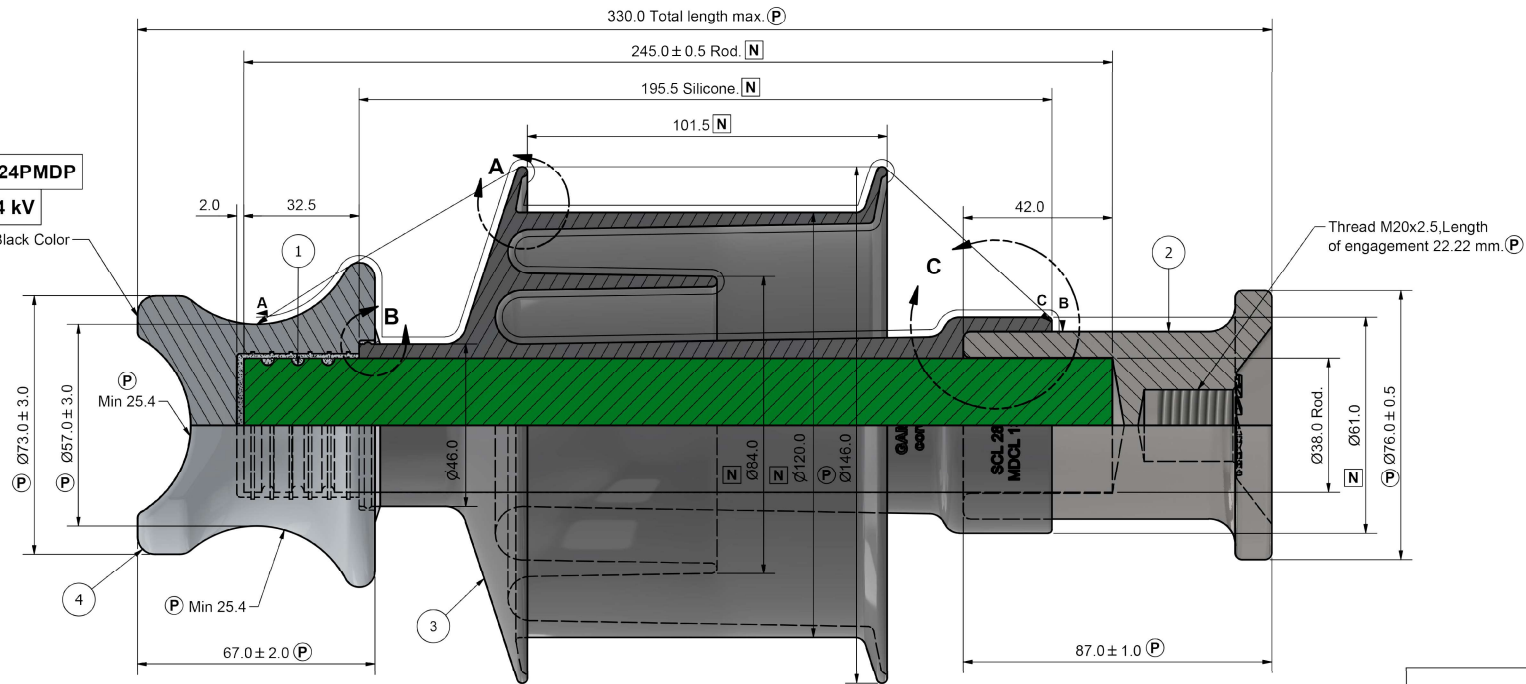
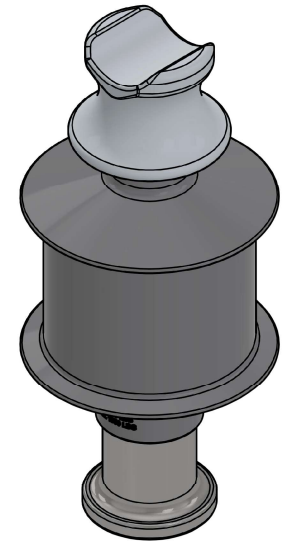


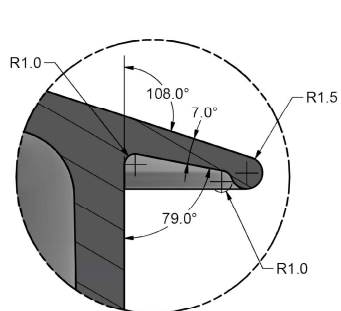
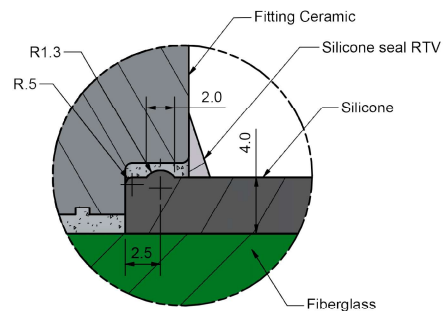
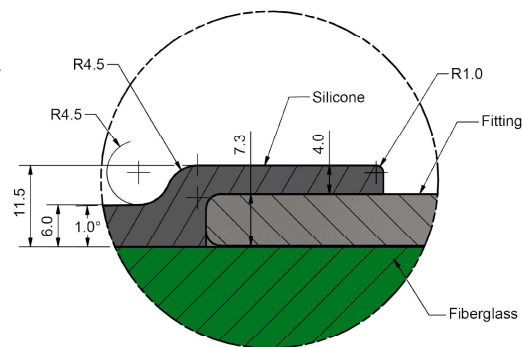
APL024PMDP

24 kV

Marks Black Color

ISOMETRIC
SCALE 0:45:1

Silicone Marking Detail

Mark #1
Gamma CoronaMark #2
Traceability
(year-month)SCL 2800 LBS
MDCL 1350 LBSMark #3
Mechanical
parametersDETAIL A
SCALE 3 : 1DETAIL B
SCALE 4 : 1DETAIL C
SCALE 2 : 1

Leakage Distance A-B min: 560.0 mm
 Arcing Distance A-C min: 241.0 mm
 Approximate weight of silicone: 0.65 Kg.
 Design according to standard 20210726GSCC010v3-GSCC010/14.

(P) Dimension with protocol.

(N) Dimension without protocol.

PARTS LIST

ITEM	QTY	DESCRIPTION	MATERIAL
1	1	Rod E glass	Fiberglass Ø38.0 mm
2	1	Bottom Fitting	Steel, Galvanized
3	1	Insulating body	Silicone HTV
4	1	Head	Porcelain

GAMMA corona			
REF(S):	DRAW: Lizeth Bedoya Cossio.	DATE: 2021/10/25	DIM. IN: mm
REV: Frank Escobar.	SAP CODE:	SC: 1:1	
APL024PMDP00E010	APPROVER: Carolina Jaramillo A.	APL024PMDP00E010	

CONTENT:

ASSEMBLY HYBRID INSULATOR
FOR 24 kV, 12.5 kN.

CUSTOMER:

ENEL

CODE:

APL024PMDP00E010-EPR01